

ABSTRACT OF THE DISCLOSURE

A signal generator according to the present invention includes a voltage controlled oscillation circuit and
5 frequency divider circuits for frequency-dividing an oscillation signal output from the voltage controlled oscillation circuit. The signal generator also includes a control voltage input terminal and frequency division signal
10 output terminals. The control voltage input terminal inputs an external control voltage for determining the frequency of the oscillation signal. The frequency division signal output terminals output frequency division signals output from the corresponding frequency divider circuits.